

CONTENTS:

Fig1 - ENGINE BLOCK · MUFFLER

Fig2 - OUTER PARTS OF ENGINE

Fig3 - RECOIL STARTER

Fig4 - CARBURETOR

Fig5 - DRIVE SHAFT

Fig6 - HANDLE • OVER • BAND

Fig7 - GEARCASE

Fig8 - BLADE • OPTION

BRUSH CUTTER

BC3400FW BC4300FW

NOTE :

- 1.Use KOMATSU ZENOAH genuine parts specified in the parts list for repair and /or replacement.
- 2.KOMATSU ZENOAH does not warrant the machines, those which have been damaged by the use of any parts other than those specified by the company.
- 3. When placing orders of parts for repair and/or replacement, check if the model name and serial number are suitable to those specified in the parts list, then use parts number described in the parts list.
- 4. The contents described in the parts list may change due to improvement.
- 5. The parts for the machine shall be supplied within ten (10) years after the machine is discontinued.

[It is possible that some specific parts may be subject to change of their delivery term and list price within the limit of ten (10) years after the machine is discontinued. And it is also possible that some parts may be available even after the limit of ten (10) years.]

March 1999

APPLICABLE SERIAL NUMBER: 900101 and up

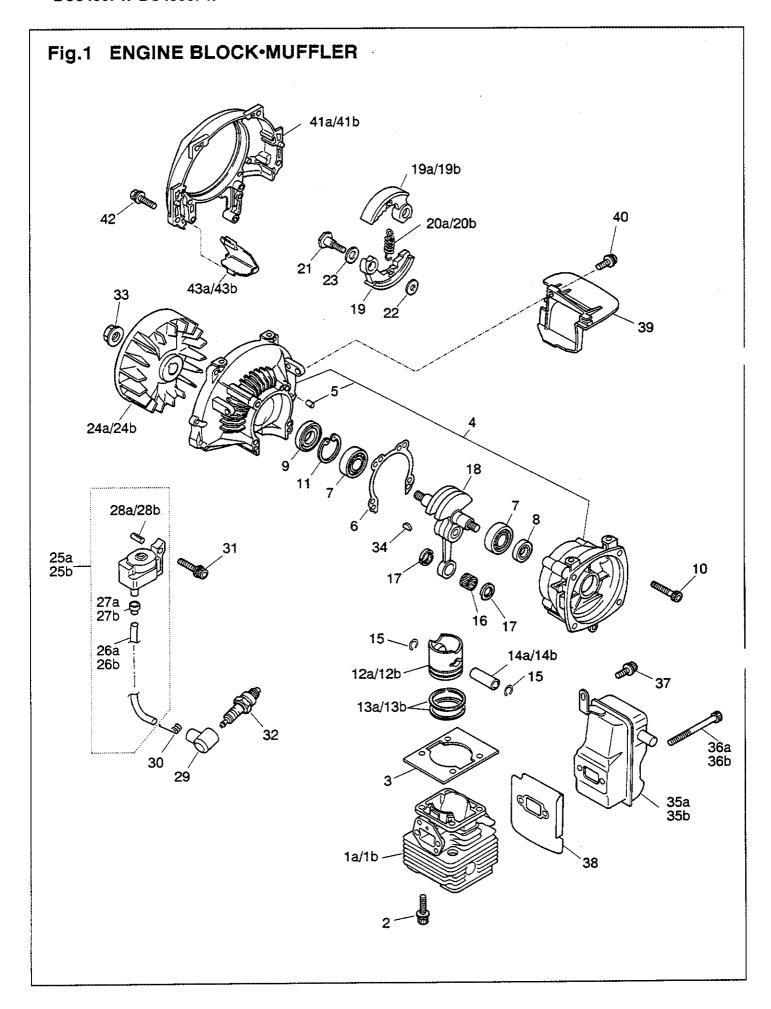


Fig. 1 ENGINE BLOCK-MUFFLER

rig, i	D. (ST. 1)	pro. 4 pro. 10		Q,	TY
key#	PART NUMBER	PART NAME	NOTE	BC3400FW	BC4300FW
1a	4700-12110	CYLINDER		1	
1b	4500-12110 3310-12281	CYLINDER			
. 2 3	4500-13120	BOLT GASKET , base		1	
4	4500-13120	CRANKCASE COMP			
5	2629-21130	·PIN		3	3
6	4500-21140	GASKET, case		1	
7	06030-06201	BEARING		2	2
8	2169-21210	OIL SEAL		1	
9	1650-21220	OIL SEAL		1	1
10	01252-30530	BOLT		4	4
11	04065-03212	RING		1	
12a	4700-41110	PISTON		1	
12b	4500-41110	PISTON			1
13a 13b	1650-41210 1400-41220	RING RING		2	
130 14a	1030-41310	PIN			2
14b	2850-41310	PIN			1
15	1300-41320	RING		2	
16	2850-41410	BEARING		1	1
17	2850-41510	WASHER		2	2
18	4500-42000	CRANKSHAFT COMP		· · · · · · · · · · · · · · · · · · ·	1
19a	4700-51110	SHOE, clutch		2	
19b	4500-51110	SHOE, clutch			2
20a	1651-51220	SPRING		1	
20b	4500-51220	SPRING			1
21	1200-51211	SCREW		2	2
22	1200-51230	WASHER		2	2
23	1200-51241	WASHER		2	2
24a	4700-71110	ROTER			
24b	4500-71110	ROTER			1
25a	4770-71200	COIL ASS'Y			
25b	4570-71200 4770-71220	COIL ASS'Y • CORD			
26a 26b	4570-71220	· CORD			
27a	4700-71230	· CAP		1	
27b	2616-71320	·CAP			1
28a	4700-71240	·PIN		2	
28b	3356-21130	·PIN		· · · • .	2
29	1900-72111	CAP, plug		1	1
30	1900-72120	SPRING		1	
31	4500-72150	BOLT		2	2
32	1881-73110	SPARKPLUG		1	1
33	1650-43230	NUT		1	1
34	1000-43240	KEY		1	1
35a	4770-15110	MUFFLER		1	1
35b	4570-15110	MUFFLER		1	1
36a	01252-30560	BOLT			
36b	01252-30565	BOLT			<u> </u>
37	3310-31720	BOLT			
38	4570-15211	GASKET			.
39	4570-15220	PLATE		l	
40	0263-90514 4700-31110	SCREW		I	
41a 41b	4500-31110	COVER COVER		<u> </u>	
	3310-12281	BOLT		!	<u>1</u>
/tつ		DULI			
42 43a	4700-31210	PLATE		1	

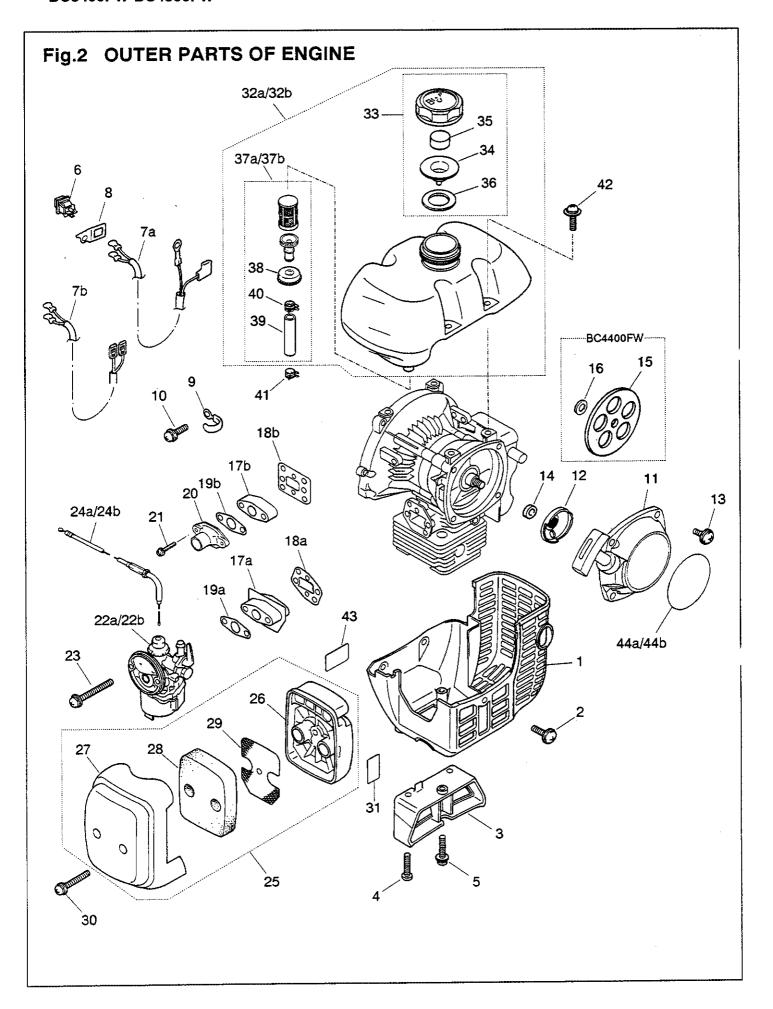
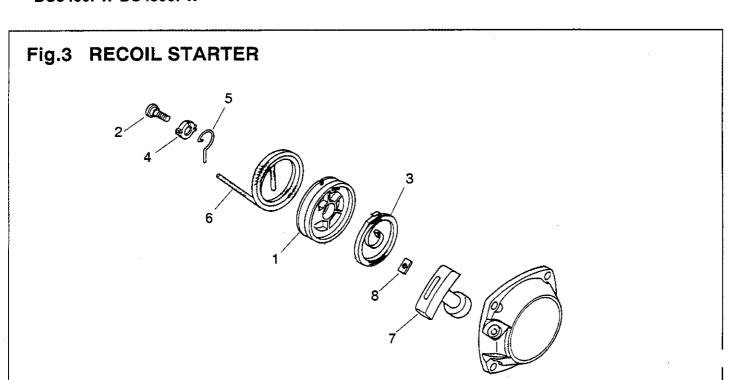


Fig. 2 OUTER PARTS OF ENGINE

key#	PART NUMBER	PART NAME	NOTE		TY
			11016	BC3400FW	BC4300FW
1	4570-32110	COVER, cylinder		11	1
2	4500-32120	SCREW		3	3
3	4570-31900	STAND-C			
4	3356-32210	SCREW	CONTRACT AND CONTRACT CONTRACT OF STREET ASSESSMENT ASSESSMENT OF STREET	2	2
5	0263-90520	SCREW	M5 × 20	1	,
6	4500-73210	SWITCH		1	1
7a	4770-71240	CORD COMP		1	
7b	4570-71240	CORD COMP	as men and a supplied medium to make the control of		to summer summer. Summer and a summer summer summer summer summer.
8	4570-72260	BRACKET		1	
9	1140-72231	CLAMP	to shinke a trackillan addition a which the same and a second	1	1
10	0263-90514	SCREW	M5×14		
11	4500-75100	RECOIL ASS'Y		1	
12	4500-75210	PULLEY	rangement of the second of the		PRINCE THE CONTRACTOR OF THE PRINCE OF THE P
13	4500-75511	SCREW	₩6×L14	4	4
14	4700-75310	COLLER			
15	4500-75310	PLATE		8	
16	01643-20823	WASHER			1
17a	4750-13160	INSULATOR		The state of the s	t 15thin milkt
17b	1695-13161	INSULATOR			
18a	4700-13150	GASKET	At	1	AND THE RESIDENCE OF THE PARTY
18b	4500-13150	GASKET			1
19a	4750-13130	GASKET, carb		1	
19b	1695-13130	GASKET, carb			
20	1695-13171	PIPE	19 1896 . 10 9100 - 1 1886 - 1890 P. 9400 - 4 10		1
21	0263-90530	SCREW	M5×L30		2
					Manual Ma
22a	4770-81002	CARBURETOR ASS'Y		1	Allower that the comment of the comm
22b	4570-81000	CARBURETOR ASS'Y			1
23	0263-90560	SCREW	M5×60	2	Mar. 1981.
24a	1600-97150	CABLE COMP		1	Marie Print Philippin - Smith - Company - Comp
24b	1600-83101	CABLE COMP			mak (mit. primer primer)
25	4570-82000	CLEANER ASS'Y	1 Page - Partition - Company (Allegatives of Spanier - S		Address and the second
26	1400-82113	•B0DY			
27	4570-82120	· COVER		1	
28	1418-82130	· ELEMENT		1	1
29	1400-82141	-SCREEN		11	1
30	4550-82150	SCREW		2	2
31	1133-82060	LABEL		1	1
32a	4770-85000	TANK ASS'Y		1	The state of the s
32b	4570-85000	TANK ASS'Y			1
33	4570-85200	·CAP ASS'Y			1
34	4570-85230	··CAP		1	1
35	1030-85140	· · ELEMENT		1	1
36	4500-85220	· · PACKING			1
37a	1620-85404	·JOINT ASS'Y		1	
37b	1400-85104	·JOINT ASS'Y	MI. 100 W		1
38	1400-85141	· - GROMMET		1	1
39	1000-08045	·•TUBE	,	1	1
40	1410-86130	··CLIP		1	1
41	3073-86130	CRIP		1	1
42	1600-86120	SCREW	M5×22	4	4
43	1660-31121	LABEL	man and the second seco	1	1
44a	T1013-75410	LABEL, recoil	G34L		
		• · ·			., .,,



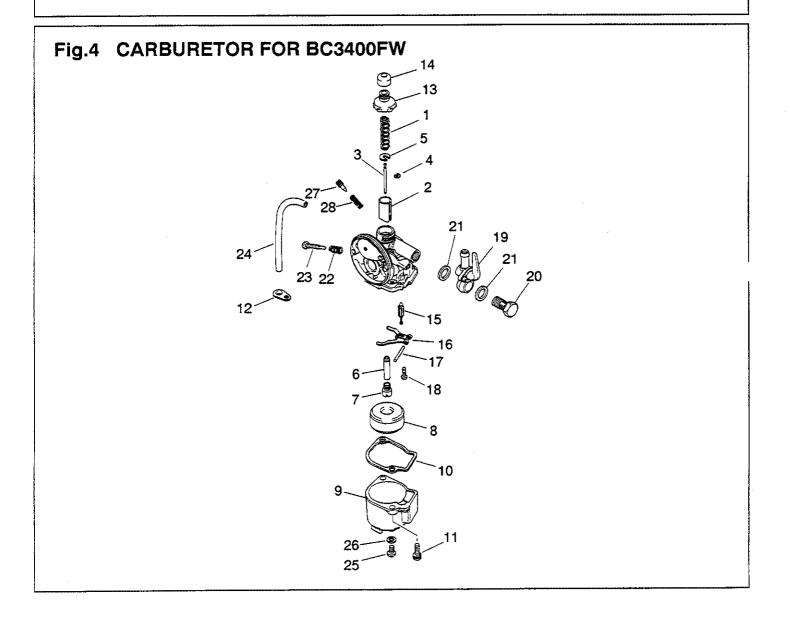


Fig. 3 RECOIL STARTER

key#	PART NUMBER	PART NAME	NOTE	Q' BC3400FW	TY BC4300FW
	4500-75100	RECOIL ASS'Y		. 1	1
1	4500-75120	• REEL		1	1
2	4500-75150	• SCREW		1	1
3	1850-75130	·SPRING		1	1
4	4500-75180	• COLLOR		1	1
5	4500-75190	• ARM		1	1
6	4500-75160	-ROPE	ф 3. 5×880	1 -	1
7	1140-75320	• KNOB	The second secon	1	1
8	5500-75170	· PLATE		1	1

Fig. 4 CARBURETOR FOR BC3400FW

11	DIDT NUMBER	DADT MANE	NOTE	Q'TY	
ey#	PART NUMBER	MBER PART NAME	NOTE	BC3400FW	
	4770-81002	CARBURETOR ASS'Y		1	
1	1030-81000-14	· SPRING		1	
2	4770-81160	·VALVE	CA:0.75	1	
3	4770-81210	·NEEDLE, jet		1	
4	1030-81000-16	·CLIP		1	
5	1030-81000-17	· RECEIVE		1	
6	4770-81230	• JET	ф 2. 090	1	
7	1879-81240	• JET	#55	1	
8	1695-81180	·FLOAT		1	
9	1614-81310	- CHAMBER		1 .	
10	1695-81320	- PACKING		1	
11	0263-10416	·SCREW		2	
12	1220-81420	·STAY		1	
13	1141-81110	• CAP		1	
14	1141-81120	• CAP	and the same of the paper of the same and th	1	
15	1695-81360	-VALVE		1	
16	1695-81340	·HINGE		1	
17	1181-81210	·PIN		1	
18	0263-00306	·SCREW		1	
19	1179-81501	· COCK ASS'Y		1	
20	2166-81500	·BOLT		1	
21	1179-81221	• PACKING		2	
22	1650-81260	-SPRING		1	
23	2751-81250	- SCREW		1	
24	1220-81410	·VALVE		1	
25	1400-81650	-SCREW		1	
26	1400-81660	· PACKING		1	
27	5580-81910	· SCREW		1	
28	5580-81920	•SPRING		1	
	=				

Fig.4 CARBURETOR FOR BC4300FW

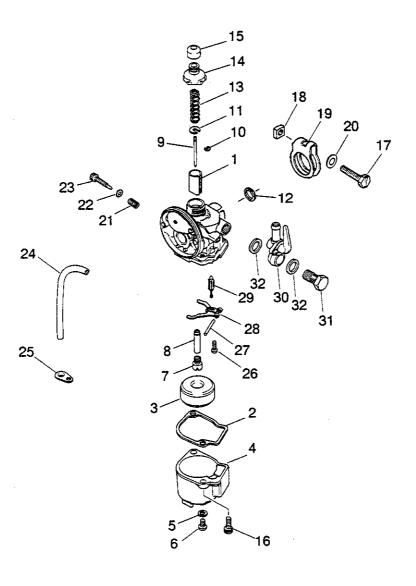


Fig.4 CARBURETOR FOR BC4300FW

key#	PART NUMBER	PART NAME NOTE	Q'TY BC4300FW
	4570-81000	CARBURETOR ASS'Y	1
1	4570-81150	•VALVE	. 1
2	1695-81320	• PACKING	1
3	1695-81180	• FLOAT	1
4	1614-81310	- CHAMBER	1
5	1400-81660	• PACKING	1
6	1400-81650	• SCREW	· 1
7	1695-81240	•JET	1
8	1861-81230	•JET	1
9	1418-81210	•NEEDLE	1
10	1030-81000-16	•CLIP	1
11	1030-81000-17	• RECEIVE	1
12	1038-81002-34	· PACKING	1
13	1030-81000-14	• SPRING	1
14	1141-81110	• CAP	1
15	1141-81120	• CAP	1
16	0263-10416	• SCREW	2
17	1695-81290	•SCREW	1
18	1695-81270	•NUT	1
19	1695-81280	• BAND	1
20	1695-81580	-WASHER	1
21	1650-81260	·SPRING	. 1
22	1695-81540	• O-RING	1
23	1695-81250	• SCREW	1
24	1220-81410	•PIPE	1
25	1220-81420	·STAY	1
26	0263-00306	-SCREW	1
27	1181-81210	· PIN	1
28	1695-81340	·HINGE	1
29	1695-81360	·VALVE	1
30	1179-81501	·COCK ASS'Y	1
31	1179-81211	+B0LT	1
32	1179-81221	- PACK ING	2

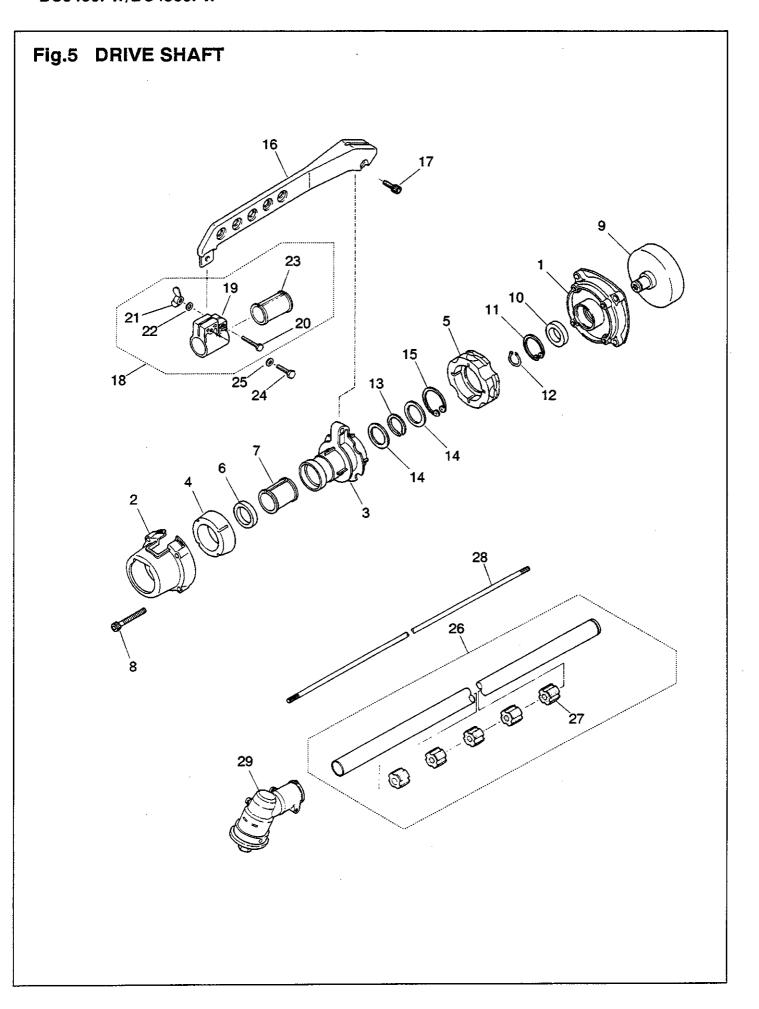
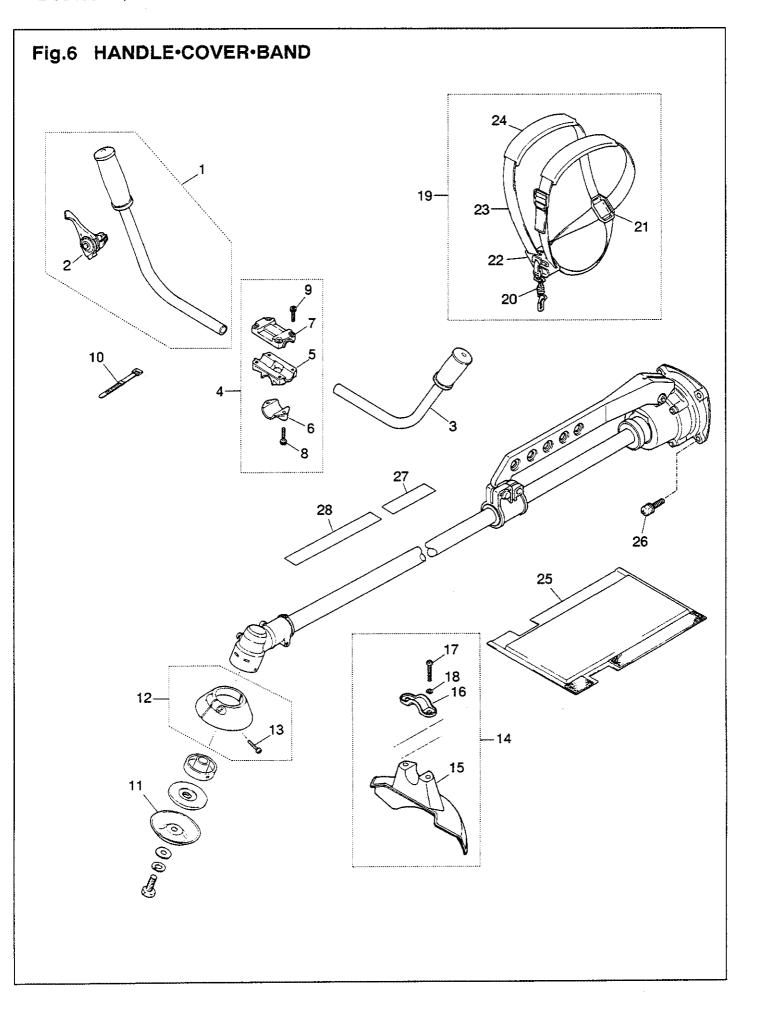
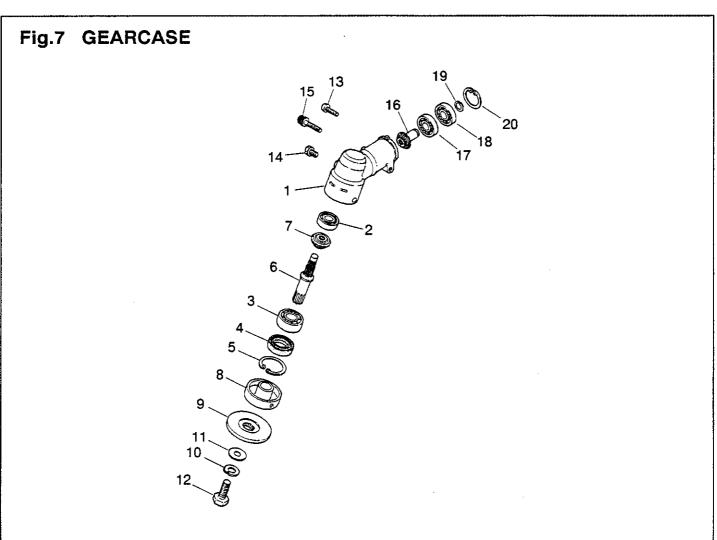


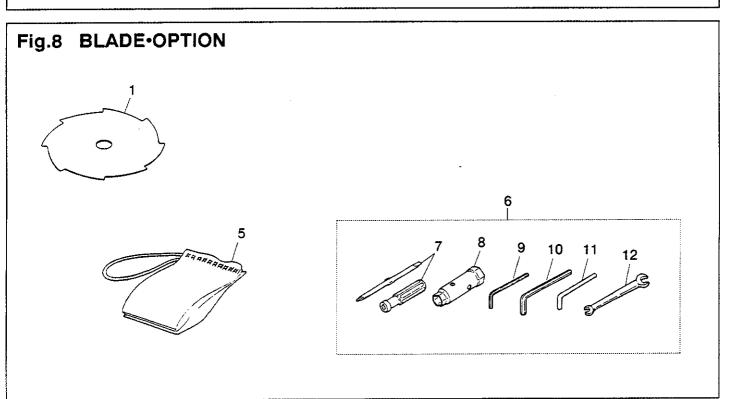
Fig. 5 DRIVE SHAFT

ey#	PART NUMBER	PART NUMBER PART NAME NOTE	NOTE	Q'TY		
Ψ	THE HOMBET	175131 1	T/CIVIL	NOTE	BC3400FW	BC4300FW
1	4050-11110	HOUSING			1	1
2	4050-11150	CAP			1	1
3	4000-11210	JOINT			1	1
4	4050-11250	ABSOBER F			1	1
5	4050-11260	ABSOBER R			1	1
6	3541-11120	SEAL			The state of the s	1
7	3541-11450	SPACER			1	1
8	01252-30530	BOLT		M5 × 30	4	4
9	4050-11310	DRUM			1	1
10	06004-06202	BEARING	THE PERSON NAMED IN COLUMN	1.66	1	1
11	04065-03515	RING		and the state of t	İ	
12	04064-01510	RING		- 1	1	1
13	3263-11410	RING		The second secon	1	1
14	4000-11140	PLATE			2	2
15	04065-03715	RING			1	1
	The state of the s			HMM1		
16	4000-11420	HANGER		one and the same the	1	thatas. This is "attitude is an in additional consultations and that is a "one attitude of the se
17	1491-21511	BOLT		M6×30	1	1
	and the state of t			P. I. Steward II. I. Landell Control and C		
18	3541-11441	BRAKET	man or an arms of the comment	APPEL E MERENE M. I. M. co	1	1
19	3541-11432	-BRACKET	- · · · · · · · · · · · · · · · · ·			1 .
20	0224-00635	•B0LT		M6×35	T today Automorphisms	1
21	3540-11460	·NUT			and the second of the second o	1
22	01642-20608	•WASHER	N. Add			
23	3541-11450	· SPACER				
	3041-11430	JI AULI	16 . 866	- 14th - a 11th at the same		
24	0224-00625	BOLT		M6×25	1	mate for contrate a recovery much comme comme conservations.
25	01642-20608	WASHER		### The Property of the Proper	ondiline - Alex IIII - HIIIII - Adiline fallesallina allinoid - addominane	
		WAONEN		the control of the co	annual control	PHIL HILL . 10 10 HE / 1 HE HOUSE
26	4000-12100	PIPE COMP		miner and mineral seasons of the season of t	- masses	
27	3247-11321			mollonimum consistence on Hilbert condensate from characteristics with		5
						made and a street site structure require any or any or any
28	3540-12211	SHAFT		controls of allforness or froballities controls have some other sites con-		. 1
20	0040112211	JIIAI I			- Carlona - Carl	· · · · · · · · · · · · · · · · · · ·
29	4000-13000	GEARCASE A	V 22 A			, mysenyment and shall shall be
		OLANOASL A		- Hollistdddffod	m	Control Color (Color) of Colors and Colors and Color (Color)
			ppus			THE PERSON NAMED IN COLUMN TO SERVICE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TO
					harm mathetics a mother constitute of the feat and the page of the constitute of the	- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19
	and the second			removes commercial and an area accounts		1111
		motor affect that the stary and			Male Male Male Male Male Male Male Male	management of the second of th
	topy				The state of the s	p
				MANUAL AL-MANUAL AND AN	and the state of t	done de la camina del camina de la camina del camina de la camina de la camina del camina del camina de la camina de la camina de la camina del camina de la camina de la camina de la camina del cam
		es a mer commence construction of the construction of				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		The Control of the Co	THE COLUMN TWO IS NOT A STREET IN THE COLUMN TRAVEL BY THE PROPERTY OF THE COLUMN TRAVEL BY THE PROPERTY OF THE COLUMN TRAVEL BY THE CO	and the second s
					HAD	ande Ph. 1 1988 - 1991 - 1990 -
					o t VIII 1980 i corporas ono cora in constitució descenda adec	E THE STORY OF THE
	, , , ,				The second secon	
			. H . I			
		6 9 96 C			reference a freezence coder. In Mills offer after Mills 2 Peter	



				- 1	971/
key#	PART NUMBER	PART NAME	NOTE		TY
C) H	TATAL TROMBET	17011 10000	11012	BC3400FW	BC4300FW
1	4000-14300	RIGHT HANDLE COMP		1	1
2	3541-14400	·LEVER		1	1
3	4000-14200	LEFT HANDLE COMP		1	1
4	3532-14102	BRACKET COMP	. , ,		1
5	3541-14172	- BRACKET		<u> </u>	1
6	3541-14182	-CAP L		1	1
7	3257-14192	·CAP U		1	1
8	01252-30522	• BOLT	M5 × 22		2
9	01252-30525	•BOLT	M5 × 25	4	4
10	3540-93120	BAND		1	1
					· · · · · · · · · · · · · · · · · · ·
11	3520-13284	COVER			
.,					
12	3541-13400	COVER ASS'Y		1	
13	0263-30530	·SCREW	M5 × 30	1]
14	3541-24001	GUARD ASS'Y			
15	3541-24112	• GUARD			
16	3541-24121	• CLUMP			
17	3540-24130	· BOLT	M6×30	2	2 2 ·
18	0290-20615	•WASHER			L'.
	6565-17200	HARNESS ASS'Y			1
19 20	6565-17210	+H00K			
21	6565-17210	· PLATE			
22	6565-95230	-HANGER COMP			
	6565-17200-01	- BAND			
23	6565-17200-02	• PROTECTOR			2
24	0000-17200-02	TRUIECTOR	,		
25	4050-17110	PROTECTOR		2	2
25	4030*11110				
26	6468-91150	BOLT	M6×20	4	4
					, the second of
27	4000-11270	PLATE		1	1
28	T3019-12510	PLATE, name		1	1
		P			
		8 H 1 8 8 1 H 1 1 1 1 1 1 1 1 1 1 1 1 1			





BC3400FW/BC4300FW

Fig. 7 GEARCASE

4 سما	PART NUMBER	PART NAME	NOTE	Q'	TY	
key#		PART NUMBER PART NAME		BC3400FW	BC4300FW	
	4000-13000	GEARCASE ASS'Y		1	1	
1	3541-13194	• GEARCASE		1	. 1	
2	06000-06000	+BEARING		1	1	
3	06000-06201	· BEARING		1	1	
4	3180-13141	·SEAL		1	1	
5	04065-03212	· R I NG		1	1	
6	4050-13210	· SHAFT		1	1	
7	3180-13220	• GEAR		1	. 1	
8	3541-13241	·HOLDER A		1	1	
9	3541-13251	·HOLDER B			1	
10	3310-43210	• WASHER		1	1	
11	01643-30823	•WASHER		1	1	
12	3579-33260	•B0LT		1	1	
13	01252-30510	•B0LT	M5×10	1	1	
14	0224-40610	-BOLT	M6×10		1	
15	3540-13260	·BOLT	M6×35	1	1	
16	3541-13311	•PINION		1	1	
17	06000-06000	· BEARING		1	1	
18	06001-06000	BEARING		1	1	
19	3180-13330	• RING	***************************************	1	1	
20	04065-02612	·RING		1	1	

Fig.8 BLADE • OPTION

. 11	PART NUMBER PART NAME	NADT MUMDED PART MARAE	NOTE	Ø,	TY
key#		NOTE	BC3400FW	BC4300FW	
1	6298-15343	SAW	8-teeth φ255×t1.4×8T	1	1
5	3520-91110	BAG		1	1
6	3532-91000	TOOL SET		1	1
7	1030-91340	· DRIVER		1	1
8	3239-91310	·SOCKET	13×19	7	1
9	09007-00425	• WRENCH		1	1
10	09007-00528	•WRENCH		1	1
11	3540-91110	• BAR		1	1
12	3540-91120	· SPANNER	8×10	1	1
		,			
					, and the second contract of the second contr
		ra a monthon rate rate recommendation to			
_					
